

December 13, 1965

Mr. George Eustis, Jr.
Engineering Manager of IBS
1117 Buckley Road
Liverpool, New York

Dear Mr. Eustis:

Thank you very much for your letter of November 4th. containing the plans and specifications for the new campus radio station. I have looked them over very carefully and adopted some items from these with some modifications. However, we are still more pleased by our own original plans.

To answer your question about how one gets into the newsroom, there is a sliding door between the news booth and the news room which was inadvertently left out.

One of the changes which we have made is to raise the floors of the control rooms 15". The other is to enlarge the news preparation by extending it completely to the back wall. So that it is 6x10 feet and put a smaller announcing booth off A and B control rooms. This gives the newsmen more room to work and also to let the announcer have a better view of the same. I will send a revised detailed floor plan as soon as possible.

The one item that is disturbing me is all the space used in setting up sound locks. In our plans we have inserted a double glass door at the opening of the hallway. This eliminates the lobby noise from the production area.

A few weeks ago I was talking to Mr. Ron Walter of WAER, Syracuse University and found out that they are installing a carrier current transmitter station. I was told that you had been called in to give them some assistance with their problems.

Our latest adventure has been to install a carrier current system at the Dutch Quadrangle on the site of the new campus here at SUA. Our main problem has been our Chief Electrician, who is employed by the university. He refuses to let us put the loading boxes on the main power distribution panels. He has had them put on branch lines therefore our power distribution is very poor. To convince the Chief Electrician of the necessity for change, we would appreciate a signed statement by you that the loading box must be attached to the main power distribution box.

We are using low power system equipment for the entire

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system. We would also appreciate any suggestion as to what the problem might be and possible solutions.

Hoping to hear from you soon, I remain

Sincerely yours,

R. Theodore Parks
Station Manager

TP/bla